1	2	3
# Solar Water Heating Systems	2.75 lac m^2 of solar thermal collector area	1.80 lac m^2 of solar thermal collector area
# SPV Systems	3 MW aggregate Capacity	6.11 MW aggreg-ate Cap-acity
# Wind Power	100 MW	860 MW
# Small Hydro Power	*200 MW*	*63 MW*
# Power From Biomass/ Bioenergy	*300 MW*	*115 MW*
# IREP	500 New Blocks	408 New Blocks

Statement - IV

Programme-wise Ninth plan: Physical Targets

Sl.No.	Programme/Sub-Programme	Unit	Physical Targets
1.	Family Biogas plants	lakh Nos.	14.50
2.	CBP/IBP/NBP	Nos.	4000
3.	Improved Chulhas	Lakh Nos.	250
4.	Biomass Standalone		
	a. Gasifier Systems	MW	50
	b. Village Electrifications	Nos.	200
5.	Intergrated Rural Energy Programme (New Blocks)	Nos.	750
6.	Urjagram/Energy Survey	Nos.	125/500
7.	Special Area Demons.	Nos.	400
8.	Animal Energy	Nos. (Block)	150
	II. SOLAR ENERGY		
9.	Solar Photovoltaic Programme		
	a. SPV Street Lights	Nos.	-
	b. SPV Domestic Lights	lakh Nos.	5
	c. SPV Lanterns	lakh Nos.	10
	d. SPV Power plants (Small) MWp]		5
	e. Other Systems MWp]		
10.	SPV Irrigation Pumps	Nos.	10,000
11.	Solar Thermal Energy Programme		
	a. Solar Water Heating Systems	lakh sq.m. Coll. Area	13.00
	b. Solar Cookers	lakh Nos.	5
12.	Wind pumps & Hybrid sys.		
	a. Wind Pumps	*Nos.*	*1500]*
	b. Wind Battery Chargers	*KW*	*700]*
13.	Wind Power	MW	2000
14.	Small Hydro Power	MW	400*
			(266)**
15.	Biomass Power	MW	500 *
			(395)**
16.	Solar Thermal Power	MW	150]
17.	Solar Photovoltaic Power	MW	10]
18.	Urban & Industrial Energy Projects	MW	86
19.	Alternate Fuel for Surface Transportation a. Battery Operated Vehicl	Nos.	1000

* Sanctioning. ** Commissioning.

[Translation]

Wind and Hydro Energy Generation in Bihar

262. SHRI JAGDAMBI PRASAD YADAV : Will the Minister of NON-CONVENTIONAL ENERGY SOURCES be pleased to state :

(a) whether there is any scheme for wind and hydro energy generation by the Central Government itself or through private participation in Bihar;

(b) if so, the details there of ;

(c) whether the Government propose to take up such schemes also in the Ninth Five Year plan; and

(d) the number of projects undertaken for power generation through non-conventional resources during the last five years alongwith details thereof and the number of projects undertaken during the current year?

THE MINISTER OF STATE OF THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (CAPT. JAI NARAYAN PRASAD NISHAD) : (a) to (c) The Ministry of Non-Conventional Energy Sources is encouraging generation of power from renewable energy sources throughout the country including Bihar. Fiscal and financial incentives by the Central Government such as concessional customs duty, tax holiday, excise duty relief, capital/interest subsidy etc., are extended for setting up Wind and Small Hydro Projects. In Bihar, the small hydro power projects ae at present being set up only by the state Government. The State has been requested to take up renewable energy power projects duing the Ninth Plan period and to announce suitable policy for attracting private participation.

(d) During the last five years, eight small hydro power projects aggregating to 1500 KW capacity have been supported by the Ministry of Non-Conventional Energy Sources in the State. in additional, 45 feasibility studies for small hydro projects have also been supported. The State is also participating in the UNDP/GEF assisted Hilly Hydro project. A project on recovery of energy (125 KW) from vegetable market waste in Patna has been taken up during this year.

{English]

Airport at Canannore

263. SHRI MULLAPPALLY RAMACHANDRAN : Will the Minister of CIVIL AVIATION be pleased to state :

(a) whether any proposal is pending before the planning Commission to set up an Airport at Canannore in Kerala;

(b) if so, details thereof including the estimated cost thereof;

(c) whether any final decision has been taken by the planning Commission on this project; and

(d) if so, the details thereof ?

THE MINISTER OF STATE IN THE MINISTRY OF CIVIL AVIATION AND MINISTER OF STATE IN THE MINISTRY OF PARLIAMENTARY AFFAIRS (SHRIMATI JAYANTHI NATRAJAN) : (a) No, Sir.

(b) to (d) Do not arise.

Dues on Unauthorised Occupants

264. SHRI SATYA PAL JAIN :
SHRI PRAMOD MAHAJAN :

Will the Minister of URBAN AFFAIRS AND EMPLOYMENT be pleased to state :

(a) whether the Government have to recover certain amount from former Ministers, MPs and Ex.MPs. etc. on account of various charges like rent of house, electricity, water charges etc.;

(b) if so, the details there of; and

(c) the steps are being taken to effect such recoveries from them and by what time such recoveries are likely to be made in toto ?

THE MINISTER OF SURFACE TRANSPORT (SHRI T.G VENKATARAMAN) : (a) and (b) Yes, Sir. The details of rent to be recovered are given below :

(i) Former Ministers	Rs.97,80,080
(ii) MPs	Rs.29,33,213
(iii) Ex-MPs	Rs.1,22,48,156

In respect of Electricity & Water Charges, the information is being collected and will be laid on the Table of the Sabha.

(c) The recoveries are being pursued vigorously. In cases where the payment has not been received despite issue of reminders and notices, recovery proceedings under the public premises(Eviction of Unauthorised Occupants) , Act,1971 have been initiated. Since the action for recovery of Government dues has to be taken within the parameters prescribed under the said Act, no timeframe for such recoveries can be given.

[Translation]

Missing of Coal Wagons

265. SHRI BHANU PRATAP SINGH VARMA: Will the Minister of RAILWAYS be pleased to state :

(a) the number of missing coal wagons in respect of which claims have been filed by U.P. State Electricity Board during the last three years ending March 31 ,1995 and from April to August,1995;

(b) the reasons for missing of these coal wagons; and

(c) the time by which the U.P. State Electricity Board is likely to get payment of their claims ?

THE MINISTER OF RAILWAYS (SHRI RAM VILAS PASWAN) : (a) The number of missing coal wagons in respect of which claims have been filed by U.P. State Electricity Board during the last three years ending March 31,1995 and from April to August'95 is as under :

Period	No. of missing coal wagons.
1992-93 to 1994-95	30669
April to Aug'95	4676
Total	35345

(b) Coal rakes booked to one Power plant are at times diverted to another power plant primarily to ensure adequate availability of coal with power plants and also in cases when the power house can not unload wagons expeditiously